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STATUS OF THE CLAIMS

Please enter the following claim set as a replacement for any previously presented claim set.

1-59. (Cancelled)

60. (Currently amended) A composition comprising:
an ion-pair complex including, in an aqueous medium, a therapeutic component comprising an adrenergic agonist, and an efficacy enhancing component, wherein the efficacy enhancing component comprises a ~~is selected from the group consisting of anionic polymers, fatty acids, and mixtures thereof,~~ and is present in an amount greater than 0.2% (w/v) and less than about 10% (w/v) and being effective to enhance the movement of the therapeutic component across a lipid membrane, or a biological membrane under physiological conditions, each of the enhanced effects being relative to the effect obtained with the therapeutic component without the efficacy enhancing component, ~~and~~
~~— a carrier component which includes saline.~~

61. (Previously presented) A composition of claim 60 wherein the therapeutic component comprises an alpha-2-adrenergic agonist.

62. (Previously presented) A composition of claim 61 wherein the alpha-2-adrenergic agonist includes a quinoxaline component.

63. (Previously presented) A composition of claim 62 wherein

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the quinoxaline component is selected from the group consisting of quinoxalines, salts thereof, and mixtures thereof.

64. (Previously presented) The composition of claim 60 wherein the therapeutic component further comprises a second component selected from the group consisting of N-methyl-D-aspartate antagonists, antibacterials, antihistamines, decongestants, antiinflammatories, antiparasitics, miotics, anticholinergics, adrenergics, antivirals, local anesthetics, antifungals, amoebicidals, trichomonocidals, analgesics, mydriatics, antiglaucoma drugs, carbonic anhydrase inhibitors, ophthalmic diagnostic agents, ophthalmic agents used as adjuvants in surgery, chelating agents, antineoplastics, antihypertensives, muscle relaxants, diagnostics, and mixtures thereof.

65. (Previously presented) A composition of claim 60 which has a pH of about 7 or greater.

66. (Previously presented) A composition of claim 60 which has a pH in a range of about 7 to about 9.

67. (Cancelled)

68. (Previously presented) A composition of claim 60 which is ophthalmically acceptable.

69-71 (Cancelled)

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72. (Previously presented) The composition of claim 62, wherein the quinoxaline component is selected from the group consisting of (2-imidazolyl-2-ylamino) quinoxalines, salts thereof, and mixtures thereof.

73. (Previously presented) The composition of claim 62, wherein the quinoxaline component is selected from the group consisting of 5-bromo-6-(2-imidazolyl-2-ylamino) quinoxaline, salts thereof, and mixtures thereof.

74-76. (Cancelled)

77. (Previously presented) The composition of claim 73, further comprising at least one additional efficacy enhancing component selected from the group consisting saturated fatty acids and unsaturated fatty acids, and mixtures thereof.

78-86. (Cancelled)

87. (New) A composition comprising:

an ion-pair complex including, in an aqueous medium, a therapeutic component and an efficacy enhancing component, wherein the complex comprises a 3:1, 2:1, 1:1, 1:2 or 1:3 molar ratio of efficiency-enhancing component to therapeutic component, and wherein the efficacy enhancing component is selected from the group consisting of anionic polymers, fatty acids, and mixtures thereof, and is effective to enhance the movement of the therapeutic component across a lipid membrane, or a biological membrane under

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physiological conditions, each of said the enhanced effects being relative to the effect obtained with the therapeutic component without complexed efficacy enhancing component.

88. (New) A composition of claim 87 wherein the therapeutic component comprises an alpha-2-adrenergic agonist.

89. (New) The composition of claim 87, wherein the quinoxaline component is selected from the group consisting of (2-imidazolyl-2-ylamino) quinoxalines, salts thereof, and mixtures thereof.

90. (New) The composition of claim 89, wherein the quinoxaline component is selected from the group consisting of 5-bromo-6-(2-imidazolyl-2-ylamino) quinoxaline, salts thereof, and mixtures thereof.